





Maximizes Productivity

Erects and bottom seals up to 15 cases per minute

Minimal Setup

Intuitive changeover feature saves time and increases efficiency

Compact Footprint

LITTLE DAVID

Case flow technology allows for in-line, compact footprint

Superior Performance

Chain and lug drive system ensures case is square during sealing and eliminates slipping and stalling seen in side-belt machines





The CF-25 industrial grade, high-performance carton erector is designed to form and bottom-seal corrugated cases at speeds up to 15 cases per minute.

Features and benefits

Performance

- Patented case flow technology allows for in-line, compact footprint
- Reliable case transfer system with upgraded vacuum system and 3 opposing vacuum cups guarantee all cases, even square cases, open
- Chain and lug drive system automatically squares cases and compensates for poor tolerances in corrugated dimensions by pushing cases forward
- Allen-Bradley Micro 820 PLC features Ethernet connectivity, sensor functionality, jam detection and a photo eye that will detect box back up in the case sealer
- Eaton HMI feature's machine diagnostics and warnings, an Ethernet port, case set-up instructions, ability to store up to 10 case size set-up parameters and dual languages (English/ Spanish)
- Chain-driven powered hopper positively drives the cases toward the extraction point vs a gravity hopper which can miss feed
- Powerful 1/3 HP for high efficiency

Versatility

- 150 load on the fly case capacity, accessible from either side of machine
- Simple and efficient tool-less case changeover
- Self-tensioning chain drive system reduces maintenance and time by removing an adjustment point necessary in side-belt drives

Durability

- Ideal for 24/7 operations
- Constructed of 10 and 12 gauge seel with solid 4 post nested construction
- Linear bearings and hardened sprockets
- Sealed, maintenance free gear boxes

Safety

- UL listed 508A enclosed panel certification
- Fully guarded- locking safety gate restricts access to moving parts. When gates are opened, air and electric are shut off.

Optional equipment

- Spare parts kit
- Spare tape cartridge
- Caster assembly (adds an additional 5/8" to conveyor height)
- Low hopper alarm
- Low tape alarm
- Light stack for box jam detection
- 76 mm (3in) wide pressure sensitive tape upcharge
- Leveling pads (adds 69.85 mm (2.75 in)) to conveyor height)
- High speed
- Mirror image (operator control station and safety gates only)



For more information, please contact your local Lindenmeyr Munroe sales representative. LindenmeyrMunroe.com



CF-25 Technical Specifications

Power	115 volts, 60 cycle, single phase
Air	14 SCFM @ 85 psi
Production Rate	Standard: Up to 10 cases per minute High Speed: Up to 15 cases per minute*
Case Range	Length: 152 mm (6 in) - 406 mm (16 in) Width: 152 mm (6 in) - 356 mm (14 in) Height: 102 mm (4 in) - 305 mm (12 in)**
Machine Dimensions	Length: 163.2 cm (75 1/8 in) Width: 85.4 cm (43.25 in) Height: 149.5 cm (75.75 in)
Conveyor Height	57.8 cm (22.75 in) Standard Consult factory for other heights
Warranty	1- year – Drive Motor 2 - year – Gear Reducer 3- year – Tape Cartridge
Closure Material	Pressure Sensitive Tape

*This option will reduce the case size range to 381 mm (15 in) L x 305 mm (12 in) W.

**Width/Height relationship must be 1/2 width (flap height) + height (closed box).

- Air dryer
- Cold room package
- Increased conveyor height up to 81.3 cm (32 in)
- 3 phase electrics
- NEMA 12 electrical package
- NEMA 4 electrical package

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